# **Resolution #63-22** <u>Authorization to Solicit Bids for Construction of Storage Building</u>

**WHEREAS**, the 2022 Adopted Town Budget for the Town of Seneca includes monies in the Operation of Buildings fund under Maintenance and Repair; and

**WHEREAS**, CEO Hoover is requesting to solicit bids for the construction of a 40x70 storage building (40x60 with a 10-foot overhang at the North end); and

**NOW THEREFORE BE IT RESOLVED**, the Town Board of the Town of Seneca hereby authorizes the competitive bidding of the construction of the building, including but not limited to time, labor and materials and directs the Town Clerk to advertise this bid as is required under General Municipal Law.

Ayes	Nays	Abst.	Absent	Motion	Second
5	0	0	0	COUNCILMAN ORBAKER	COUNCILMAN MALYJ

### **INVITATION TO BID**

The Town of Seneca will receive sealed bids for the construction of a new storage barn on property located at 3649/3675 Flint Road, Stanley, NY. All bids shall be sealed and returned to Haley Eagley, Seneca Town Clerk at 3675 Flint Road, Stanley, NY 14561.

Bids will be received on the 28<sup>th</sup> day of July, 2022 until 12:00 PM local time at which time and place they will be publicly opened and read aloud. Bids will be submitted in sealed envelopes at the below address and shall bear on the face thereof the name and address of the bidder. Bids submitted by fax will not be accepted.

The proposed 40-foot x 70-foot building shall be constructed per the plans in the bid packet with the following exceptions:

- The Town of Seneca will be responsible for preparing the site prior to construction. The contractor will be responsible for drilling holes and placing and compacting the backfill back to original grade to accept concrete floor.
- The Town of Seneca will be responsible for placing any electric into and inside the building.
- The Town of Seneca will be responsible for all exit signs.

More details on the requirements can be viewed at the address below during normal business hours.

## Town of Seneca 3675 Flint Road Stanley, New York 14561

Bidders on this work will be required to comply with the President's Executive Order Nos. 11,246 and 11,375 which prohibit discrimination in employment regarding race, creed, color, sex, or national origin.

The successful bidder must be an equal opportunity employer, must meet all appropriate State and Federal standards, and comply with all relevant governmental regulations.

<u>Sales and Use of Tax Exemptions</u>: The Town of Seneca is exempt from the payment of sales and compensation use taxes of the State of New York and of cities and counties on all materials, equipment, and supplies sold to the Town of Seneca pursuant to this contract. Also exempt from such taxes are purchases by the Contractor and his Subcontractors of materials, equipment, and supplies to be sold to the Town of Seneca pursuant to this contract, including tangible personal property to be incorporated in any structure, building, or other real property forming part of the project. These taxes are not to be included in the Bid.

All bids shall be binding for a period of sixty (60) days after the bid opening date. The Town of Seneca reserves the right to reject any and all bids and to waive any informalities therein.

Haley Eagley Town Clerk

# **BID PACKAGE** TOWN OF SENECA 40 Ft. x 70 Ft Storage Barn

The Town of Seneca desires to construct a new storage barn on property located at 3649/3675 Flint Road, Stanley, NY 14561.

All bids shall be sealed and returned to Haley Eagley, Town Clerk, 3675 Flint Road, Stanley, NY 14561.

Sealed bids shall be accepted until 12-noon on Thursday, May 28, 2022.

The Town shall open bids at 12:15 PM on Thursday, July 28, 2022.

Project shall be awarded to the lowest bidder.

The proposed 40 Ft. x 70 Ft. storage building shall be constructed per the attached plans with the following exceptions:

- 1. The Town of Seneca will be responsible for preparing the site prior to construction. The contractor will be responsible for drilling holes, and placing and compacting backfill back to original grade to accept concrete floor.
- 2. The Town of Seneca will be responsible to place any electric into or inside the building.
- 3. The Town of Seneca will be responsible for any/all exit signs.

Additional Items:

- $\rightarrow$  All building colors to match the existing storage barn.
- → Contractor to ensure the Town of Seneca building inspector is called for the following inspections:
  - Post hole before concrete is placed.
  - Framing before any tin is placed.
  - Final inspection once complete.
- → Contractor shall provide a copy of their liability insurance with a minimum of \$1,000,000 coverage with the Town of Seneca listed as additionally insured.
- → Contractor shall provide a copy of their workers' Compensation and disability insurance or valid exemption form prior to permit insurance.





# CODE COMPLIANCE INFO:

STANDARDS... INTERNATIONAL BUILDING CODE - VERSION 2015 (INCL. NY STATE SUPPLEMENT 2016) INTERNATIONAL ENSTING BUIDING CODE - VERSION 2015 (INCL. NY STATE SUPPLEMENT 2016) ALTERNITON LEVEL 2 A1117.1209 INTERNATIONAL ENERGY CONSERVATION CODE - 2015

OCCUPANCY CLASSIFICATION : (IBC 303) PROPOSED: ASSEMBLY GROUP - 5-1

CONSTRUCTION TYPE CLASSIFICATION: (IBC 602) TYPE VA PER TABLE 601

BUILDING AREA: (IBC 506) ALLOWABLE AREA: 14000 SF PROPOSED: BUILDING AREA 2400 SF

<u>BUILDING HEIGHT:</u> (IBC 504) ALLOWED - (2) STORY 50<sup>,</sup> PROPOSED - (1) STORY 23.5<sup>,</sup>

OCCUPANT LOAD: (IBC 1004) OCCUPANT LOAD WITHIN SCOPE WAREHOUSE 1 PER 500 SF = 5 OCCUPANTS

<u>plumbing fixt:</u> Min of fixtures (IBC 2400) Na

SHAFT ENCLOSURE: (IBC 713) NOT APPLICABLE (IBC 403) SPRINKLERS ARE NOT REQUIRED. BUILDING LESS THAN 12000 SF

EXITS: MINIMUM EXITS SHALL BE REQUIRED PER FLOOR FIRST FLOOR - 1 @ EACH SPACE: PROVIDED 1 MAXIMUM EXIT ACCESS TRAVEL DISTANCE: 207 FIRST FLOOR - 55 COMMON PATH OF EGRESS TRAVEL: 15'

SPRINKLERS:

EIRE EXTINGUISHERS. (IFC 906) FIRE EXTINGUISHERS SHALL BE PROVIDED PSR CODE SECTION (IFC 906) PROVIDE EXTINGUISHERS PER TENANT SELECTION - VY FINAL QUANTITIES AND LOCATIONS TO BE REVIENED WITH FIRE MARSHALL

SPECIAL 1705.2 - INSI BRAGING & 1704.6 = STF 1705.6 - SOI

DESIGN C (FOR GREATE LOCAL JURIS LIVING AREA FLOOR DEAD GROUND SNO ROOF DEAD I ALLOWABLE

WIND SPEED SEISMIC DES WEATHERING FROST LINE I TERMITE DAM DECAY DAMA WINTER DESI FLOOD HAZA ROOF TIE DO

STRUCTURA

REINFORCED

MIRE MESH

LUMBER ALL STUGTUR SOUTHERN P

PLYNOOD LYL, PSL, LSL

MASONRY

CONCRETE

MORTAR

GROUT

BOLTS TRUSS IDENTIFICATION:

LINUSS ILLEN ITFICATION IDENTIFICATION OF FLOOR AND ROOF TRUSS CONSTRUCTION SHALL BE PROVIDED BYSIGN OR SYMBOL & SHALL DE AFFNED TO THE EXTERIOR HALL OF THE RESIDENTIAL STRUCTURE IN COMPLIANCE WITH 19 NYCRR PART 1245, RESIDENTIAL STRUCTURES WITH TRUSS TYPE CONSTRUCTION, PRE-ENGINEERED WOOD CONSTRUCTION AND (OR TIMBER CONSTRUCTION CONSTRUCTION TYPE 'Y WITH 'P & RE DESIGNATIONS.

			MarksEngineering	
LINSPECTIONS: ISPECTION OF TEMPORARY & PERMAN & RESTRUNTS STRUCTURAL OBSERVATIONS OIL DESIGN LOAD TESTING	ENT TRUSS	E	STATE OF NE	M NI
CRITERIA: ATER ROCHESTER AREA & ADJACENT O RISDICTION DESIGN GRITERIA MAY VAR EA LIVE LOAD 1ST AND 2ND FLOOR AD LOAD D LOAD D LOAD ESIGN CATEGORY ING ED ESIGN CATEGORY ING EI DEPTH SAMAGE ESIGN THP	CUNTIES) Y AND SHALL BE STRICTLY ADHERED TO 40 P.S.F. 15 P.S.F. 10 P.S.F. 2000 P.S.F. AT MIN.42 BELOW GRADE 113 MPH, EXPOSURE B 5 SEVERE 42 INCHES SUGHT TO MODERATE NONE TO SUGHT 1 DEGREE		DUCATION LAW, ID THE LAW FOR ALTER OR COPY THAT BEARS TH PROFESSIONAL EN PROFESSIONAL EN PROFESSIONAL	GINEE
ZARD FIRM 2006 DOWN REQUIREMENTS R002.11, BASED U <u>NAL MATERIAL SPECIFICAT</u> RAL STEEL ASTM :ED STEEL ASTM H ASTM		Ravision Tabla		
TURAL MEMBERS, JOISTS, RAFTERS, ET N PINE OR SPRUCE PINE-FIR ) WITH A M .SL	C. TO BE #2 SRADE LUMBER (DOUGLAS FIR-LARCH, HEM-FIR, IN. FIBER STRESS OF 050 P.51 UNLESS NOTED OTHERMISE CDX, PANEL INDEX FD = 2600 FV = 205 E x 10 - 2.0 FC = 750 ASTM C40, GRADE N-1, Fm = 1350 P51		Number Date	

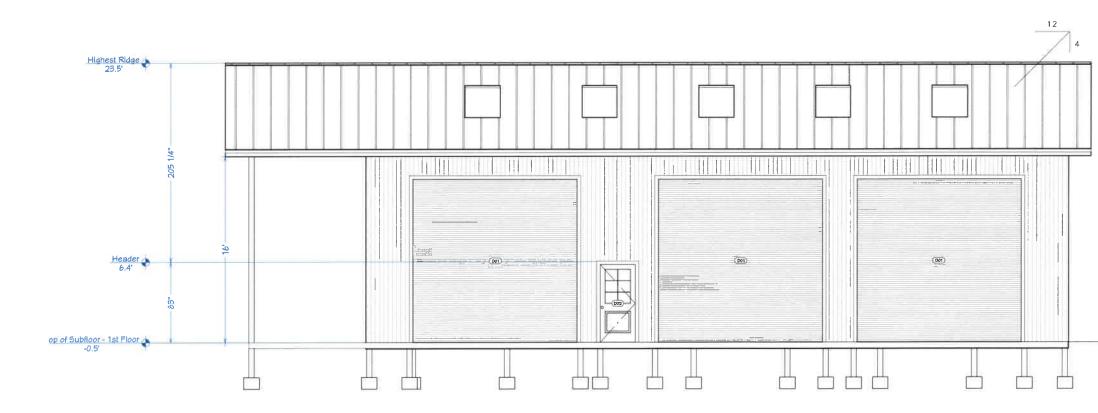
ASTM 6270, TYPE 5

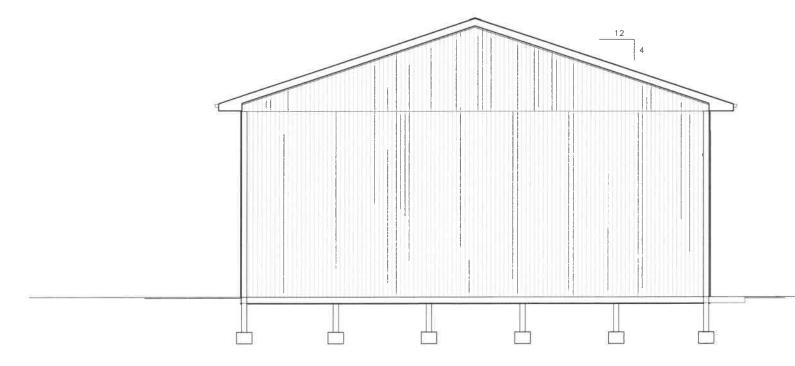
Fc = 2000 PSI ASTM C476

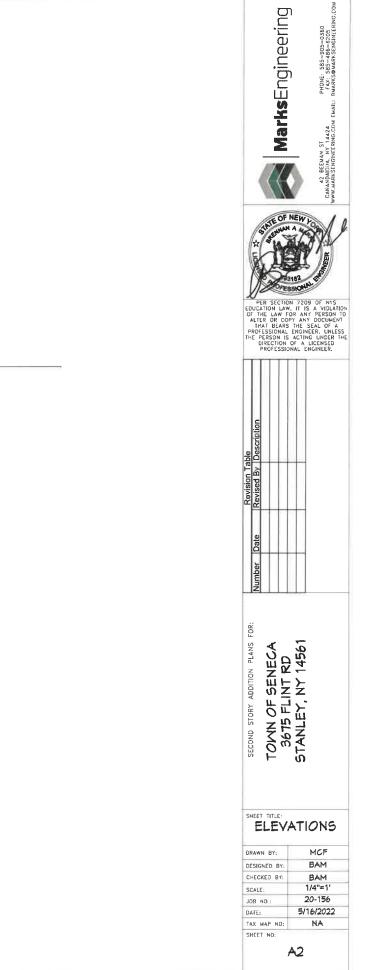
Fc = 2500 PSI(FOOTINGS) Fc = 4000 PSI MIN. ELSEWARE

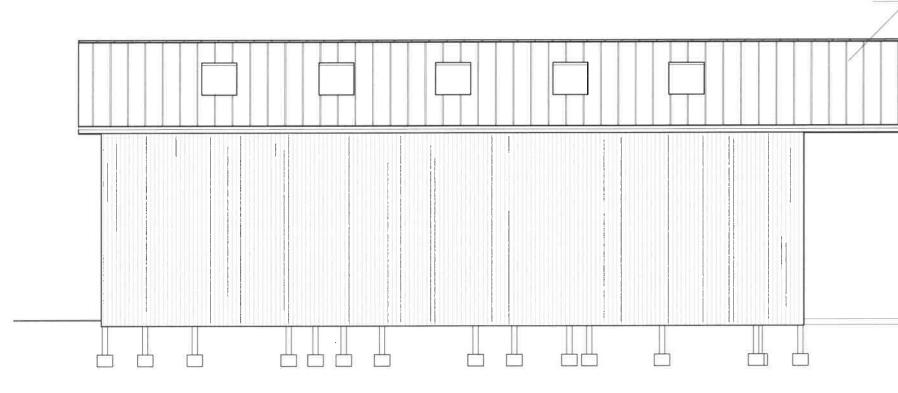
ASTM A307, Fy - 33 KSI 6T

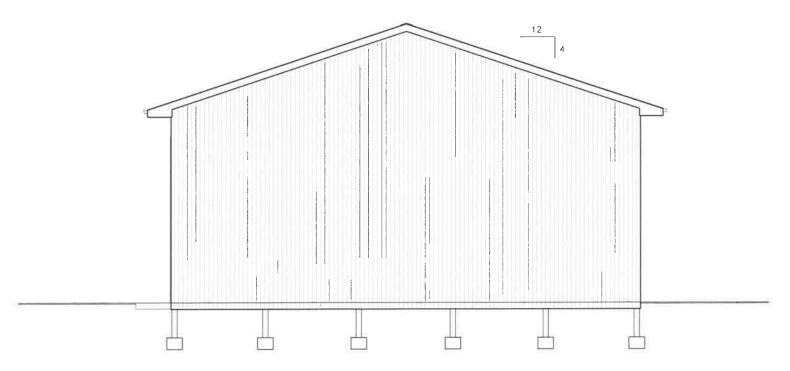


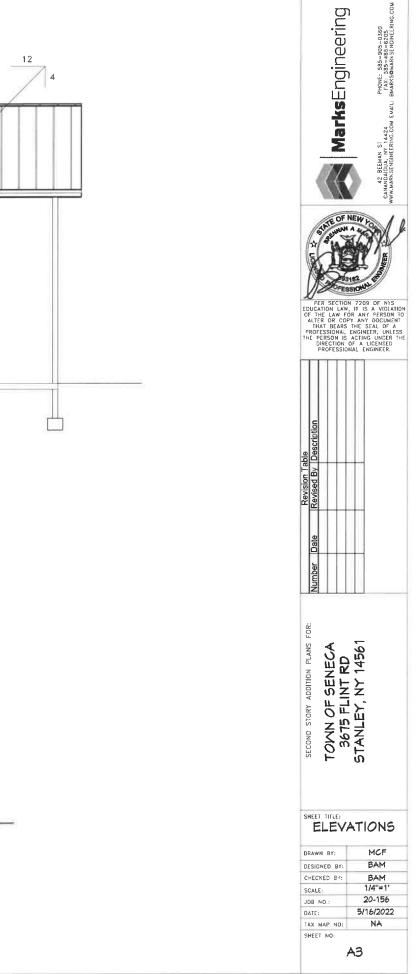


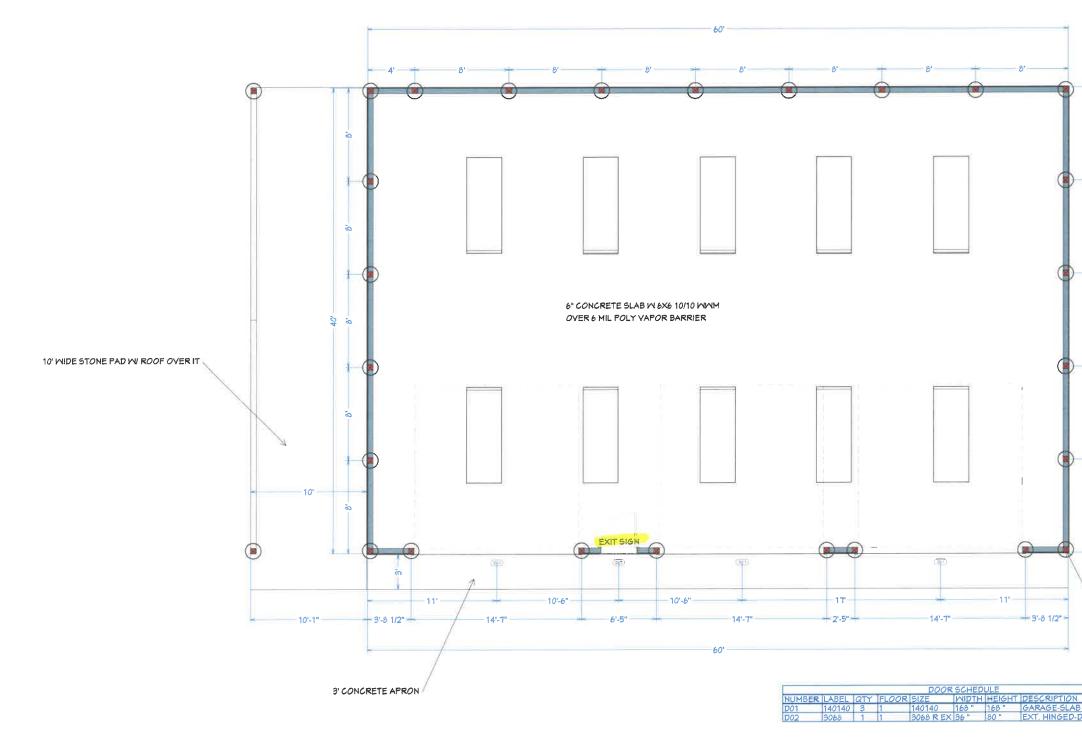












	MarksEngineering
	A A A A A A A A A A A A A A A A A A A
	PER SECTION 7208 OF M55
	PER SECTION 7209 OF NYS EDUCATION LAW, IT IS A VIGATIO OF THE LAW FOR ANY PRESON TI MIT BEARS THE SEAL OF A PROFESSIONAL ENGINEER, UNLESS THE PERSON IS ACTING UNCER TH DIRECTION OF A LUCENSED PROFESSIONAL ENGINEER.
40	Revision Table Revised By Description
	Number Date Rev
3 PLY 2X6 PT POSTS (RIGIDPLY OR EQ) SET ON 16" DIA. CONC FOOTING 12" (MIN) THICK. BASE OF FOOTING TO BE 42" (MIN) BELOW FINAL GRADE (TYP)	SECOND STORY ADDITION PLANS FOR: TOWN OF SENECA 3675 FLINT RD STANLEY, NY 14561
CODE R E02	SHEET TITLE: FIRST FLOOR PLAN DRAWN BY: MCF DESIONED BY: BAM CMECKED BY: BAM SCALE: 1/4"=1' JOB NO.: 20-156 DATE: 5/16/2022
	TAX MA® ND: NA SHEET NO:

